# QUMI WiFi dongle

## User's Manual

(Model Name: QW-Wifi11)

Version: 1.0

Date: Jun, 2012

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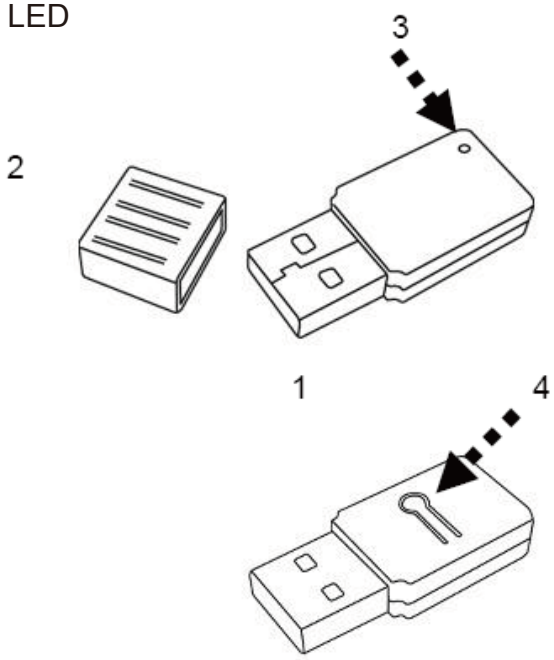
## 1.Package of Contents

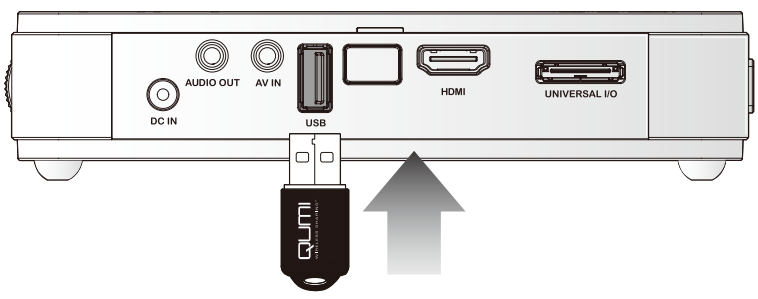
* Wireless USB Dongle x1
* Quick Start Guide x1
* Warranty Card x1
* Safety Card x1
* CD x1 { MirrorOP program (Windows and MAC) / PtG converter program Multi-language QSG / User Manual}

## 2.QUMI WiFi dongle(QW-WiFi11) Overview

1. USB Connector
2. Connector Cap (To protect USB connector when not in use)
3. Link/Activity LED
4. QW-Wifi11




## 3. Plug in the WiFi dongle on your QUMI



# 4. Wifi

## *Turning on Wifi*

When the optional Q5 WIFI USB Dongle is inserted, you can surf the Web via Wi-Fi by using the Web browser.

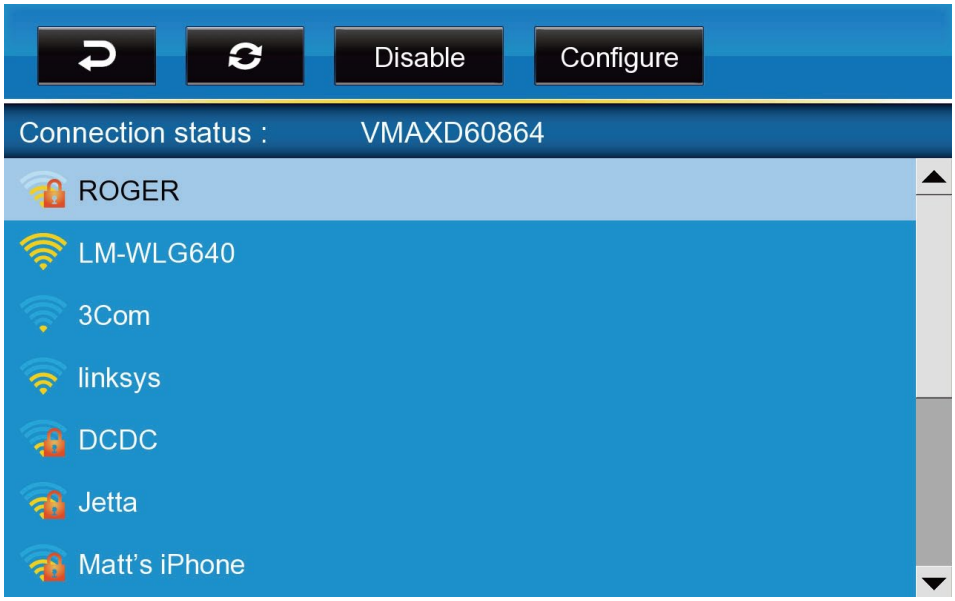
To turn on Wifi, perform the following:

1. Press the ◄ or ► button to select the Wifi icon in the media suite menu.
2. Press ↵ to enter Wifi Settings.
3. Press the ◄ or ► button to select Enable and then press ↵ to turn on Wifi function.
4. Press the ◄ or ► button to select ⟳ and then press ↵ to search for APs.
5. Press the ▲ or ▼ button to select an AP and then press ↵ to connect.

***Note:***
***1.*** *The Wifi function is only available with Q5's optional dongle.*
***2.*** *Press* ***Page Up*** *on the remote control to return to the top of the function area. From here, you can refresh the AP list.*
***3.*** *Press* ***Page Down*** *to move to the bottom of the AP list when in the function area.*

## *Control Interface*

The Wifi Setting contains the following controls:



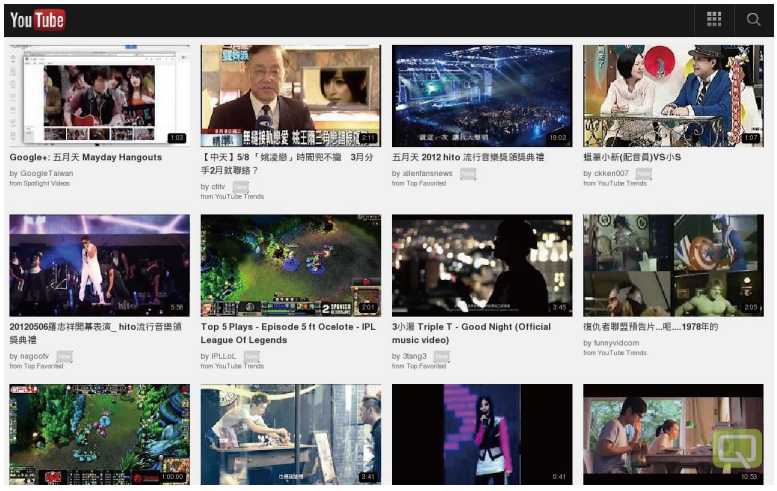

| ACTION | DESCRIPTION |
|---|---|
| ⮌ | Return to Main Window. |
| ⟳ | Rescan all APs. |
| Disable | Enable/Disable Wifi. |
| Configure | Wifi configuration. |

# 5.Web browser

## *Visiting a website*

1. Plug the optional Q5 Wi-Fi Dongle into Qumi's USB socket.
2. Press ▲ ▼ ◄ ► on the remote control to control the cursor. See *Remote Control* on page 4.
3. Use the remote control for navigation control. Press the Q icon (bottom-right) to access the address bar.

4.Press ↵ to display the virtual keyboard, or press in the address bar.




***Note:***
*Plug a USB hub into Qumi's USB socket, then plug the optional Q5 Wi-Fi dongle, keyboard and mouse into the USB hub to surf the Internet easily.*

## *Control Interface*

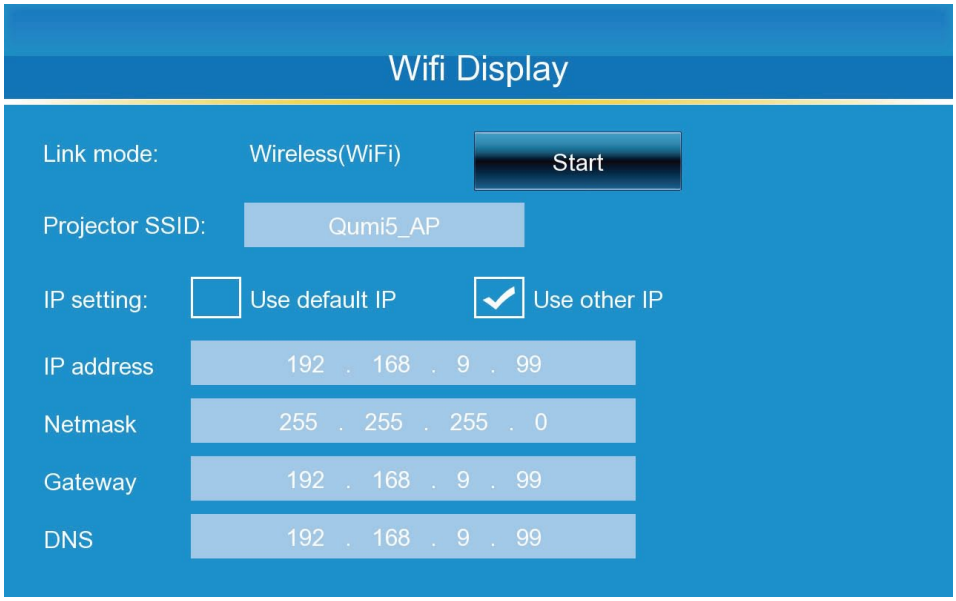
The Main bar contains the following control:

| ACTION | DESCRIPTION |
|---|---|
| | Go back one page. |
| | Go to next page. |
| | Reload current page/Stop loading current page. |
| | Back to Home page. |
| | Enter bookmark page. |
| | Add/Delete current page to bookmark |
| http://m.youtube.com/#/home | Click to enter URL input page. |
| | Zoom in/out page. |
| | Clear History and Exit browser. |

## 6. Wifi Display

### *Control Interface*

The Wifi Display contains the following controls:




| ACTION | DESCRIPTION |
|---|---|
| Start | Start playing media from Wi-Fi. |
| Projector SSID | Enter the Service Set Identifier here. |
| IP setting | Select Use default IP to automatically configure the IP settings, or Use Other IP to manually configure IP settings. |
| IP address | Configure the IP address of the projector here. |
| Netmask | Configure the subnet mask here. |
| Gateway | Configure the IP address of the default gateway here. |
| DNS | Configure the IP address of the DNS server here. |

***Note:***
*Wifi & Web browser functions are only available with Q5's optional dongle.*

## 6.1. Install and start the application on your NB or PC(Windows & MAC)

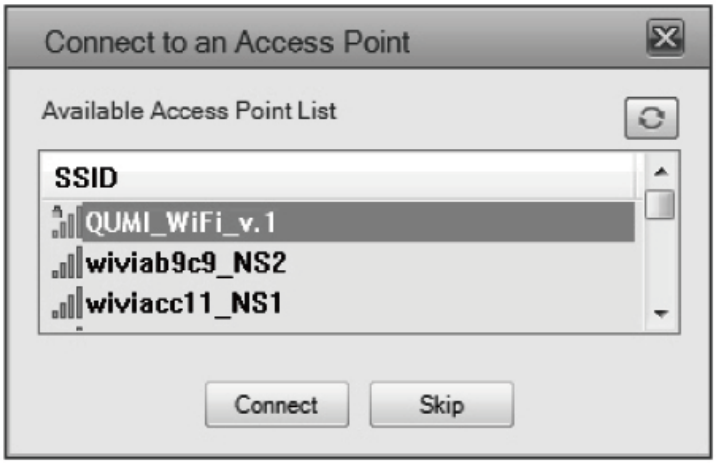
Please install the application from attached CD.
After installed the application, you will see the MirropOP-Liteicon on your desktop：

1) Double click it to execute MirrorOP-Lite client。

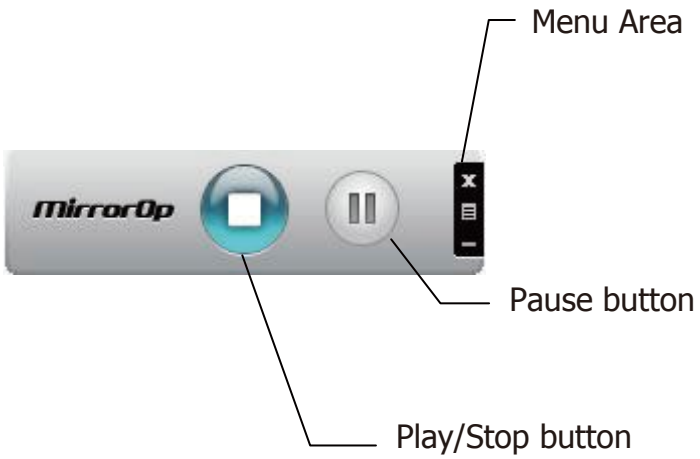
2) Program start to list all available Access Point List.(Auto WiFi connect enabled)
3) Program start to search QUMI with WiFi dongle.
4) After QUMI with WiFi dongle is found, click it to start projection.

- **Search for device**

- **While Auto WiFi connect is enabled, list all available access point list**




### 6.1.1. Main User interface

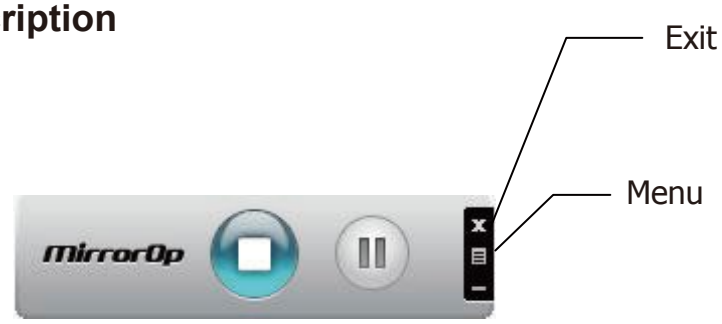


## 6.1.2. Screen Projection

Click the button for full screen, you can project the main screen on to the display immediately, click the button, you can freeze you projection screen

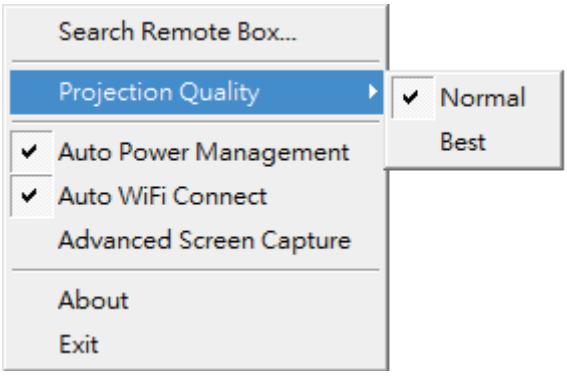
| button | Description |
|---|---|
| | Full Screen Projection |
| | Pause Projection |

## 6.1.3 Menu Description



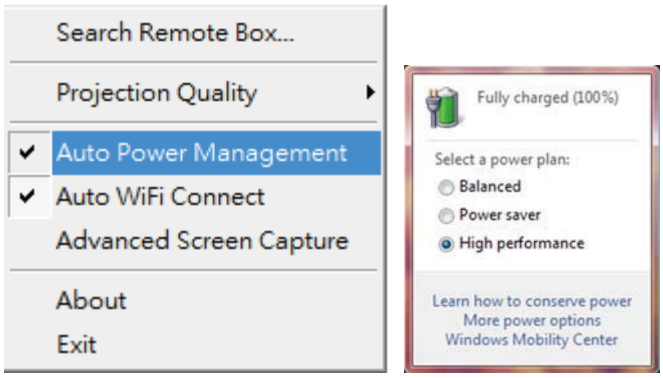
### 6.1.4 Projection Quality

Adjust projection image quality in **<Projection Quality>**. Higher quality requires higher bandwidth. Default is Normal.



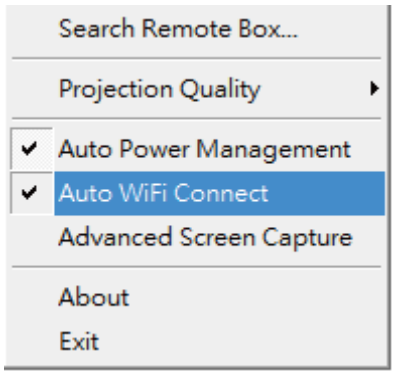

### 6.1.5 Auto Power Management

**<Auto Power Management>**To make the highest projection performance, application will turn the PC's windows power scheme from current settings to "highest performance", however, you can click the "Auto Power Manage" to enable or disable this function and restore you power scheme immediately.



### 6.1.6 Auto WiFi Connect

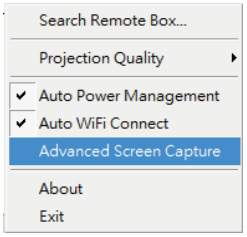
Click **<Auto WiFi Connect>** to enable the AWZC function, this function can save the WiFi connection steps.




### 6.1.7 Advanced Screen Capture

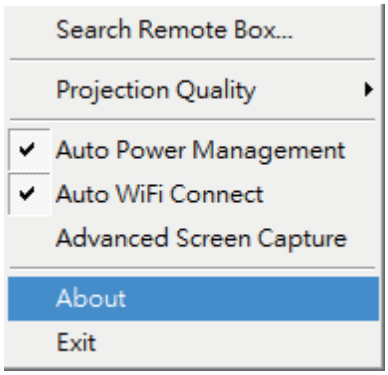
Click the **<Advanced Screen Capture>**, you will be able to see tip windows and other layered windows (include the main UI) on the connected display. However, the mouse cursor may blink from time to time when you are projecting your PC screen!

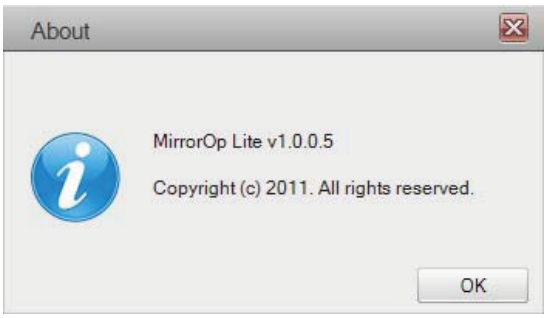
*Enable / Disable “Advanced Screen Capture”.



### 6.1.8 About

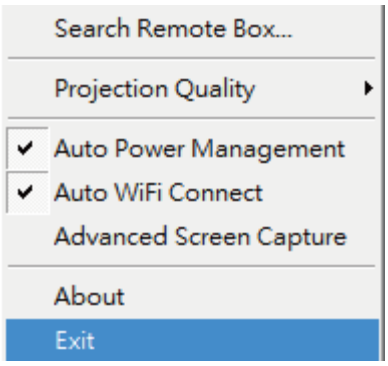
Click **<About>** to show system information. It includes product model name, Client version, IP address and other information




### 6.1.9 Exit

Click **<Exit>** to exit this application. It will stop current playing status and close the application immediate.



## 6.2. Install and start the APP on your iOS(iphone/ipad/ipod) device:

### 6.2.1 Download the APP from App Store

A. Turn on WiFi on your phone.
B. Connect your phone to Internet network.
C. Launch the App Store
D. Download the MobiShow application.(Figure.1)
E. Follow the instructions to finish the installation.

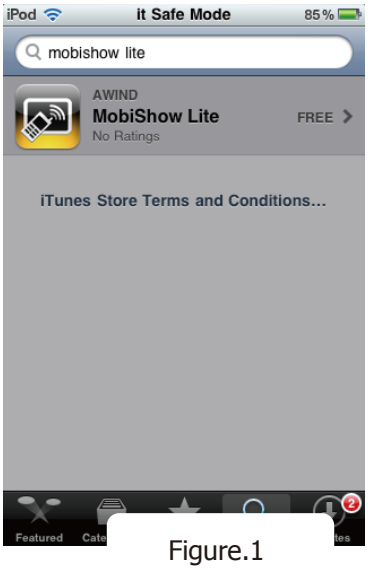


Figure.1

### 6.2.2 Upload Files with iTunes

A. Click iTunes to launch application
B. Connect your iPhone/iPod/iPad to PC/Laptop.
C. Click the iPhone/iPod/iPad device.(step.1)
D. Click the Apps list.(step.2).
E. Click MobiShow and you can see everything you uploaded associated with MobiShow Lite.(step.3)
F. Click add button, and choose file to upload to your iPhone/iPod/iPad.(step.4)

### 6.2.3 Using Mobishow with iOS device

A. Enable the WiFi and connect to the Access Point where the Mobishow compatible device connected.

B. Select “MobiShow” icon to launch the client software.

C. MobiShow client will start to search for MobiShow compatible devices automatically.(Figure.2)

D. Choose a MobiShow device, it will popup the login page. Enter the login code and press login. (Figure.3)

Figure.2

Figure.3

Figure.4

### 6.2.4 Photo

You can use MobiShow to project photos stored on your phone to big screen with your QUMI. The photos will be prepared for playback on big screens rather than for the tiny screens of your phone.

Open and select the photo file, then project it on the big screen through your QUMI.

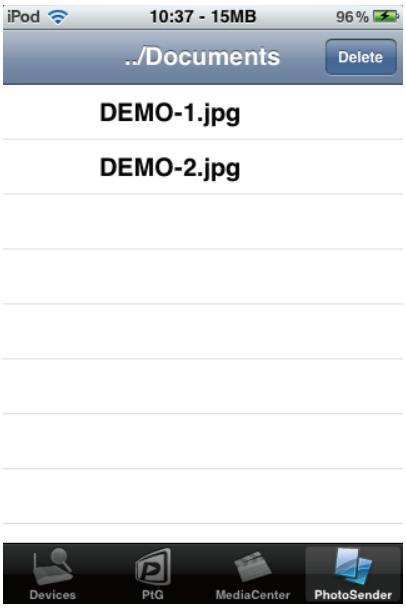



Figure.6

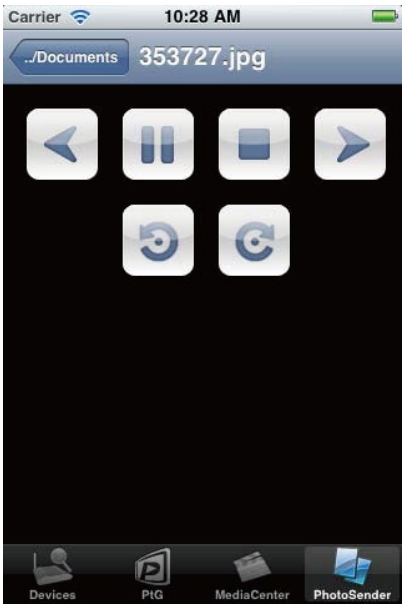



Figure.7

| Button | Description |
|---|---|
| | Go to previous photo file. |
| | Start/Pause slide show. |
| | Stop slide show. |
| | Go to next photo file. |
| | Rotate to left-90 degree. |
| | Rotate to right-90 degree. |

### 6.2.5 PtG

You can use MobiShow to do the PC-Less Interactive presentation by PtG Feature. When the PtG file is open, the PtG slides will be projected, and the following screen is displayed on your phone for you to control your PtG presentation.

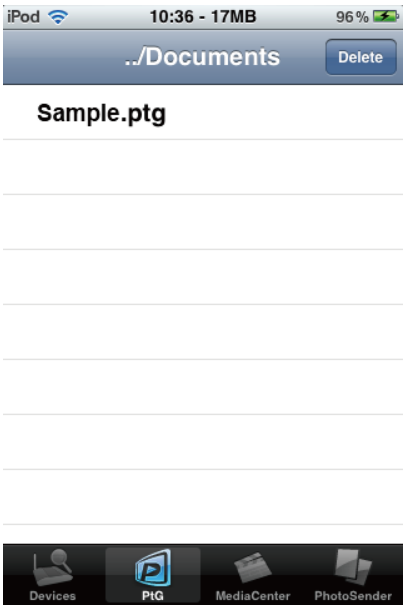



Figure.8

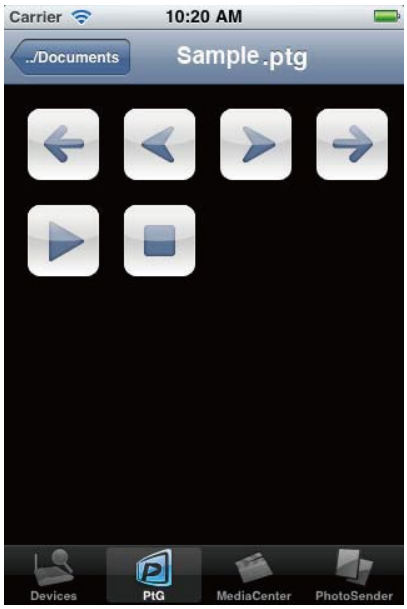



Figure.9

| Button | Description |
|---|---|
| | Go to previous page. |
| | Go to previous step. |
| | Go to next step. |
| | Go to next page. |
| | Play next step. |
| | Stop projection. |

**Note:**

**You need to use “PtG converter.exe” to convert the files to the PtG file in avdance.**

### 6.2.6 Using PtG converter

A. Open “**PtG Converter**” in “**PtG Converter**” folder from “**Programs**” in the Start menu. The following control panel is displayed on your Desktop when it is launched.

Figure.12

B. Click the “ **Convert**” button to select a PowerPoint PPT file and start conversion. PtG Converter will open the PowerPoint file and convert it to PtG format. You can see the conversion process on your Desktop.

C. Click the “ **Preview**” button to expand or collapse the preview pane. Click “ **Play**” to playback selected PtG file, or click “ **Open**” to select a PtG file.

## 6.3. Install and start the APP on your Android device:

### 6.3.1 Download the APP from Google Play (Play Store APP)

A. Turn on WiFi on your phone.

B. Connect your phone to Internet network.

C. Open the Store and download the MobiShow application.(Figure.1)

D. Follow the instructions to finish the installation.

Figure.1

### 6.3.2 Using MobiShow with Android phone

A. Enable the WiFi and connect to the Access Point where the MobiShow compatible device connected.

B. Select “MobiShow” icon to launch the client software.

C. MobiShow client will start to search for MobiShow compatible devices automatically. (Figure.2)

D. Choose a MobiShow compatible device, it will popup the login page.(Figure.3)

E. Enter the login code and press Connect.

(Press Connect directly if the connected device disabled the login code protection.)

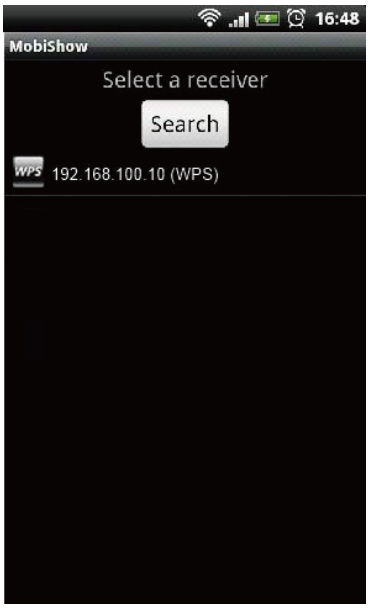



Figure.2

Figure.3

F. Select “Photo” icon to project the photo files.

G. Select “PtG” icon to do a PC-less presentation with Presentation-to-Go. (PtG)

Figure.4

## 6.3.3 Photo

You can use MobiShow to project photos stored on your phone to big screen. The photos will be prepared for playback on big screens rather than for the tiny screens of your phone.

Open and select the photo file, then project it on the big screen through MobiShow compatible device.

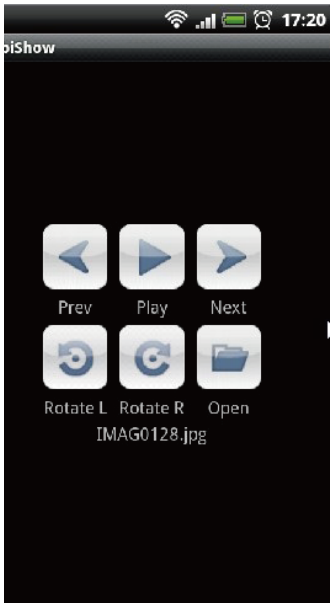



Figure.5

| Button | Description |
|---|---|
| | Go to previous photo file. |
| | Start/Stop slide show. |
| | Go to next photo file. |
| | Rotate to left-90 degree. |
| | Rotate to right-90 degree. |
| | Open the photo file. |

### 6.3.4 PtG

You can use MobiShow to do the PC-less Interactive presentation by PtG Feature. When the PtG file is open, the PtG slides will be projected, and the following screen is displayed on your phone for you to control your PtG presentation.

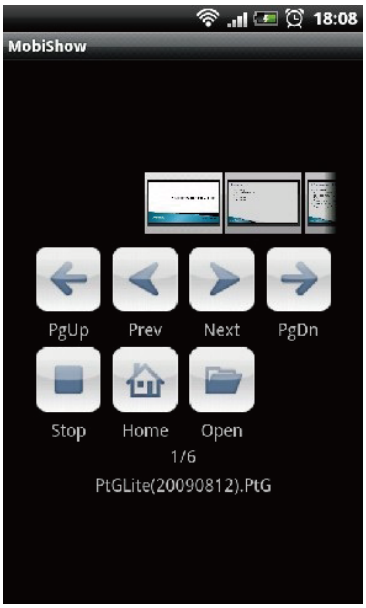



Figure.6

| Button | Description |
|---|---|
| | Go to previous page. |
| | Go to previous step. |
| | Go to next step. |
| | Go to next page. |
| | Stop projection. |
| | Go back to Home page. |
| | Open the PtG file. |

**Note:**

**You have to use “PtG converter.exe” to convert the files to the PtG file in advance.**

### 6.3.5 Using PtG converter

A. Open “**PtG Converter**” in “**PtG Converter**” folder from “**Programs**” in the Start menu. The following control panel is displayed on your Desktop when it is launched.

Figure.8

B. Click the “ **Convert”** button to select a PowerPoint PPT file and start conversion. PtG Converter will open the PowerPoint file and convert it to PtG format. You can see the conversion process on your Desktop.

C. Click the “ **Preview”** button to expand or collapse the preview pane.

Click “ **Play”** to playback selected PtG file, or click “ **Open**” to select a PtG file.